TIME TABLE

| one are Passenger Steamers of this mercunder: | line will arrive at and leave this port |
|---|---|
| FROM SAN FRANCISCO.                           | FOR SAN FRANCISCO.                      |
| BONOMAAUG. 8                                  | ALAMEDAAUG.                             |
| MAMEDA HILLIAM AUG. 17                        | VENTURA AMPLIANTING                     |
| DENTURAAUG. 29                                | ALAMEDAAUG. 2                           |
| MT-AMEDA SEPT 7                               | SIERRAAUG. 2                            |
| BIERRASEPT. 19                                | ALAMEDASEPT. I                          |
| MTAMEDASEPT. 28                               | SONOMASEPT, 1                           |
| MONOMAOCT. 19                                 | ALAMEDA                                 |
| MATAMEDA OCT. 19                              | VENTURA                                 |
| WENTURAOCT. 31                                | ALAMEDA OCT. 2                          |
| MIAMEDANOV. 9                                 | SIERRA                                  |
| MINDRA NOV. 21                                | ALAMEDANOV. 1                           |
| MILAMEDA NOV. 20                              | SONOMA                                  |
| MONOMA DEC. 12                                | ALAMICDA                                |
| ALAMEDADEC. 21                                | VENTURADEC. 1                           |

is connection with the sailing of the above steamers, the Agents are precared to issue to intending passengers coupon through tickets by any railwas fron San B nel co to all points in the United States, and from New kerk by steamship line o all Europea n Ports.

## For further particulars apply to

General Agen's Oceanic S. S. Company.

# STEAMSHIP COMPANY

Steamers of the above line running in connection with the CANADIAN-PACIFIC RAILWAY COMPANY between Vancouverd, B. C., and Sydney, N. B. W., and calling at Victoria, B. C., Honolulu and Brisbane, Q.

DUE AT HONOLULI ON OR ABOUT THE DATES BELOW STATED, VIZ.

| FOR AUSTRALIA.                        | FOR VANCOUVER.                          |
|---------------------------------------|---|
| MAHENO AUG. 25 MIOWERA SEPT. 22       | MOANAOCT. 17                            |
| MORANGI OCT. 20                       |   |
| ************************************* | *************************************** |

WALLING AT SUVA, FIJI, ON BOTH UP AND DOWN VOYAGES.

### THEO. H. DAVIES & CO., Ltd., Gen'l Agts.

### AMERICAN HAWAIIAN STEAMSHIP COMPANY.

DIRECT MONTHLY SERVICE BETWEEN NEW YORK AND HONOLULU, VIA PACIFIC COAST.

| 300   | FROM NEW YORK TO HONOLULU.                                   |             |
|-------|--|-------------|
| S. S  | CALIFORNIAN To sail October 1                                | 5th         |
| S. S  | S. ALASKANTo sail November 1 FROM SAN FRANCISCO TO HONOLULU. | oth         |
| S. 5  | NEBRASKAN  | oth         |
|       | FROM HONOLULU TO SAN FRANCISCO.                              |             |
| 5. 5  | NEVADAN  | Tst<br>21st |
| P. C. | FROM SEATTLE AND TACOMA TO HONOLULU.                         |             |

(Via San Francisco.) S. S. NEVADAN.......To sail October 23rd

H. Hackfeld & Co.,

E. P. MORSE, General Freight Agent,

### Pacific Mail Steamship Co. Occidental & Oriental S. S. Co Toyo Kisen Kaisha S. S. Co.

|                                      | will call at Honolulu and leave thi |
|--------------------------------------|-------------------------------------|
| port on or about the dates below men | tioned                              |
| FOR CHINA AND JAPAN.                 | FOR SAN FRANCISCO.                  |
| NIPPON MARUAUGUST 4                  | HONGKONG MARU AUGUST                |
| DORICAUGUST 11                       | KOREAAUGUST                         |
| MANCHURIAAUGUST 21                   | AMERICA MARUAUGUST 1                |
| HONGKONG MARUAUGUST 31               | SIBERIASEPT.                        |
| KOREASEPT. 11                        | CHINASEPT. 1                        |
| AMERICA MARUSEPT. 21                 | MONGOLIASEPT.                       |
| 8IBERIASEPT. 28                      | NIPPON MARUSEPT. 1                  |
| CHINAOCT. 5                          | DORICOCT.                           |
| MONGOLIAOCT. 12                      | MANCHURIAOCT.                       |
| NIPPON MARUOCT. 19                   | HONGKONG MARUOCT.                   |
| DORICOCT. 27                         |                                     |
| MANCHURIANOV. 6                      | AMERICA MARUNOV.                    |
| HONGKONG MARUNOV. 16                 | SIBERIANOV.                         |
| KOREANOV. 27                         | CHINANOV.                           |
| AMERICA MARUDEC. 7                   | MONGOLIADEC.                        |
|                                      |                                     |

For general information apply to

## H. Hackfeld & Co.

## Shipping Receipt Books

STAR OFFICE Oahu Railway & Land Compa Inter-Island S. N. Company.

TIDES, SUN AND MOON.

|   | Date | High Tide | Feet | Single | Low Tide | Small  | Sun Rises | Sun Sets | and Sets |
|---|------|-----------|------|--------|----------|--------|-----------|----------|----------|
|   |      |           |      |        |          | r 2nd  |           | 117 0    |          |
|   | :Oc  | t p.n     | ni - | a-m.   | P.III.   | a.m.   |           |          | Set      |
|   | 1    | 5.15      | 1.4  | 11.09  | 9.28     | :50,65 | 5:31      | 5.48     | 5.1      |
| 1 |      | a.m.      |      | p.m.   |          |        |           | 1        | tine     |
| ١ | 12   | 3.41      | 1.4  | 2.49   | 9.59     | 9.50   | 5.51      | 5.47     |          |
| , |      |           |      |        |          | 10.28  |           |          |          |
| ١ |      |           |      |        |          | 11.10  |           |          |          |
|   |      |           |      |        |          | 11.54  |           | B.44     |          |
| ŀ |      |           | -    |        |          | p.m.   |           | -        |          |
| į | 16   | 6.09      | 38   | 5.40   | 81.39    | 12.43  | 5.55      | 5.43     | 8.5      |
|   | 0    |           |      |        |          | 1.46   |           |          |          |

Times of the tide are taken from the U. S. Coast and Geodetic Survey tables. The tides at Kahului and Hilo occur about one hour earlier than at Honolulu, Hawaiian sta dard time is 10 hours 30 minutes slower than Green-wich time, being that of the meridian of 157 degrees 30 minutes. The time whistle blows at 1:30 p. m., which is the same as Greenwich, 0 nours, 0 min-utes. The Sun and Moon are for local time for the whole group.

S. DEPARTMENT OF AGRICUL-TURE-WEATHER BUREAU.

The following data, covering a period of 36 years, have been compiled from the Weather Bureau and McKibbin records at Honolulu, T. H. They are issued to show the conditions that have prevailed during the month in question for the above period of years, but must not be construed as a forecast of the weather conditions for the coming

Month October for 31 years. TEMPERATURE (1890-1905.)

Mean or normal temperature, 76° The warmest month was that of 1895, with an average of 77° The coldest month was that of 1903,

with an average of 75° The highest temperature was 993

on October 10, 1891. The lowest temperature was 63° on October 30, 1892

PRECIPITATION (rain), (1877-1894, 1904 and 1905.) Average for the month, 1.75 inches.

Average number of days with .01 of an inch or more, 13. The greatest monthly precipitation

vas 4.32 inches in 1884. The least monthly precipitation was 0.44 inches in 1885, The greatest amount of precipitation

recorded in any 24 consecutive hours was 2.36 inches on October 29, 1882. RELATIVE HUMIDITY.\* Average 9 a. m. 68%; average 9 p. m. 75% (1893-1903) average 8 a. m.

68%; average 8 p. m. 71% (1904-1905.) CLOUDS AND WEATHER (1890-1905.) Average number of clear days, 10, partly cloudy days 17; cloudy days, 4. WIND. (1904 and 1905.)

The prevailing winds have been from the northeast (1875-1894, 1904 and 1905). The average hourly velocity of the wind is 8.4 miles (1904-1905.) The highest velocity of the wind

during 1904 and 1905 was 28 miles from the northeenet on October 26, 1904. Station: Honolulu, T. H. Date of issue: Sept. 28, 1906.

\*9 o'clock averages from records of Territorial Meteorologist; 8 o'clock averages from Weather Bureau re-

WM. B. STOCKMAN, Section Director Weather Bureau.

#### ARRIVING.

Thursday, October 4. S. S. China, Friele, from San Fran-

S. S. Deric, Smith, for the Orient, Stmr. Claudine, Parker, from Maui ports, Laupahoehoe and Hilo, due early

in morning. Wednesday, October 3. Stmr. Mikahala, S. Thompson, from Kauai ports, due early in morning.

#### DEPARTING.

Tuesday, October 2. Stmr. Kinau, Clarke, for Hilo and way ports at noon.

Stmr. Likelike, Naopala, for Molo-23 kai, Maui and Lanai ports a 5 p. m. Stmr. Noeau, Pederson, for Mahukona, Honokaa and Kukuihaele at 5 Smr. Keauhou, Tullett, for Kanai

ports at 5 p. m. Stmr. Maul, F. Bennett, for Kauai ports at 5 p. m. Wednesday, October 3.

S. S. Alameda, Dowdell, for San Francisco at 10 a. m. Thursday, October 4.

S. S. China, Friele, for the Orient, probably sail in afteanoon. S. S. Doric, ( Smith, for San Francisco, may sa'l in afternoon.

### ANEGAWA WILL BLOOM.

When the Japanese naval training ship Anegawa leaves this port she will bloom as the spring. Members of her 30. crew are busily engaged in making paper flowers which will be used to Mean. 83.8 73.5 78.6 iccorate the vessel.

ABANDONED THE KAUIKEAOULL (Reduced to sea level; inches and hun-The schooner Kaulkeaouli was disnasted Thursday at 3 p. m. 35 miles to leeward of Kaboolawe. The crew abandoned the vessel at 5 p. m. of the same day and finally landed at Kawaihae. She was leaking badly when abandoned.

SHERIDAN NEARLY CAPSIZED The transport Sheridan nearly capsized yesterday when she was being 1896, 79; 1897, 78; 1898, 77; 1899, 78; 1900, towed to this harbor so she wash each- 80; 1901, 78; 1902, 78; 1903, 78; 1904 78; ed near Pearl Harbor, She will be floated easily it is thought.

PACIFIC AWAITING ORDERS. The steam dredger Pacific is now ready for sea. She is to go to San 17 year, 65. Francisco. The vessel has 250 tons of coal on deck. It is understood that as compared with mean of 17 years, 0.5. there has been some hitch in the matter of marine insurance and until this ary 1, 6.2.

## No Play-Time for Archduke Max



Probably the hardest worked boy in Europe is eleven-year old Archduke Maximiliam of Austria. Some day he will be Emperor of Austria, his family ago, when I was chief mate in the calculates, and he is being put through such a course of sprouts as would schooner B. F. Lee, Captain Clements, take the heart out of any boy.

Besides being taught the thousand and one things other Austrian children are bothered with, he has to learn the Hungarian, Bohemian, Polish and Italian languages, which are spoken in different sections of the Empire by his future subjects, he has to study the organization of the armies in Europe, the art of leading in war and manifold other matters to qualify him to be the ruler of 50,000,000 people of differentraces.

All this takes up his time from 8 o'clock in the morning until 6 in the evening, with half an hour for lunch. He has no companion, no friend, no playfellow-nothing but grown men and masters, some of them old pedants. Consequently the strain is beginning to show on the boy and the royal physician has just ordered a drastic revision of his daily programme.

important detail be settled, she will

IRMGARD DEPARTING TODAY. The barkentine Irmgard departs this afternoon for San Francisco for San Francisco, with sugar. The bark Olympic will depart on Thursday for the same place, also with sugar. Captain Evans says he will race with the barkentine. Bets are now in order,

ALAMEDA SAILS TOMORROW. The S. S. Alameda will depart toporrow at 10 o'clock for San Franisco. She is booked to her full capacity on account of passengers of the Mongolia taking transportation by her.

LINERS ARRIVED YESTERDAY. The Marine Exchange received information yesterday of the arrival of the Sonoma and Nippon Maru at San Francisco from Honolulu.

MARSTON SAILED FOR FRISCO. The schooner W. H. Marston sailed from Hilo yesterday for San Francisco

ISLAND STEAMER DAY. This is island steamer day and the usual island boats are going out on their runs to island ports.

U. S. Department of Agriculture. Weather Bureau. MONTHLY METEOROLOGICAL

SUMMARY Station, Honolulu, T. H.: Month, Sepember, 1906. Temperature.

|              | **    | 2.42 | 100 |         |     | 4     |
|--------------|-------|------|-----|---------|-----|-------|
|              |       |      |     | tation/ |     |       |
| 1            |       | 73   | 78  | .10     |     | Cldy  |
| 2            |       | 74   | 79  | .02     | Cle |       |
| 3            |       | 72   | 78  | .12     | Pt. | Cldy  |
| 4            | .84   | 74   | 79  | 776     | Pt. | Lidy  |
| 5            | .85   | 73   | 79  | .07     | Pt. | Cldy  |
| 6            | .84   | 75   | 80  | .07     | Pt. | Cldy  |
| 7            | .85   | 72   | 78  | .18     | Pt. | Cldy  |
| 8            | .85   | 76   | 80  | T.      | Pt. | Cldy  |
| 9            | .82   | 75   | 78  | T       | Pt. | Cldy  |
| 10           | .83   | 75   | 79  | 1111    | Cle | ar    |
| 11           | .84   | 75   | 80  | 2.00    | Cle | ar    |
| 12           | .84   | 73   | 78  | .07     | Pt. | Cldy  |
| 13           | .83   | 74   | 78  | qr.     | Cle |       |
| 14           |       | 69   | 76  | .32     | Cle |       |
| 15           | 0.000 | 74   | 80  | .04     | Cle |       |
| 16           |       | 74   | 78  | T       |     | Cldy  |
| 17           |       | 74   | 78  |         |     | Cldy  |
| 18           |       | 73   | 78  | 198     |     | udy   |
| 19           |       | 73   | 78  | .01     |     | Cldy  |
| 20           |       | *70  | 76  | T       | Cle |       |
| 21           |       | 72   | 77  | .07     | Cle |       |
| 20           |       | 73   | 78  |         | Cle |       |
| 23           |       | 73   | 79  | 866     | Cle |       |
|              |       | 76   | 80  | 3,740   | Cle |       |
| 24           |       |      |     | 100     | -   |       |
| 25           |       | 75   | 80  | 200     |     | Cldy  |
| 16           |       | 75   | 80  | d.      | Cle |       |
| Haran.       |       | 74   | 78  | .01     |     | Cldy  |
| 18           |       | 72   | 78  | .12     |     | Cldy  |
| 29 . , . , . |       | 74   | 79  | 444     | Cle |       |
| O O          | 9.4   | 700  | 7.6 |         | Che | 23.34 |

"In inches and hundredths.

ATMOSPHERIC PRESSURE. dredths.)

Mean, 30. Highest, 30.08; date, 12th. Lowest, 29.88; date, 19th. TEMPERATURE.

Highest, 85; date, 23rd. Lowest, 69; date, 14th. Greatest daily range, 15; date, 14th. Least daily range, 7; date 9th.

Mean for this month in 1890, 78; 1891, 80: 1892, 79: 1893, 77: 1894, 77: 1895, 77: 1905, 77; 1906, 79,

Mean of this month for 17 years, 78. Absolute maximum for this month for 17 years, 88.

Absolute minimum for this month for

Average daily excess of this month Accumulated deficiency since Janu-

TO THEIR NATIVE LAND.

The Paradise of the Pacific publishes the following from the pen of Captain John F. Janes regarding that interesting collection of Chinese who were

which pays all their expenses in send- borer has for them. time without the assistance of the China for the Chinese.' much despised Chinese. When the (Deg. Fahr.) Precipi- Ch'r'et'r roads were finished they were disnarged and dispersed all over the nited States ,thus saving money and ading their contract with the United ates and China, the agreement being eir term. Amongst them were many ho were well educated, could read id write English and speak English cently they having mined in Callrnia, also on the Snake river, Peace ver, Fraser river, in 1859-9, Caribou id the numerous tributaries of the raser and Stickeen, at that time Rus an and British possessions. e first discovery of gold by me in 1862, what is Alaska today, the name of Stickeen Jack" became attached to e and by this name I am known all er the Pacific slope. A number had id among them I met Mr. So Kime,

#### PRECIPITATION Total this month, 1.19.

Total precipitation this month in 77, 1.12; 1878, 0.62; 1879, 0.65; 1886, 1.22; from here to the New York agents, 1881, 1.56; 1882, 1.04; 1883, 0.36; 1884, 0.54; and that the New York dispatch was a 1885 2,31; 1886, 2,91; 1887, 0,72; 1888 ,2,95; 1889, 1.52; 1890, 0.69; 1891, 1.06; 1892, 0.85; 1893, 1.29; 1894, 077; 1904, 1.40; 1905, 1.82;

Average of this month fgor 21 years Deficiency of this month as compared

with average of 21 years, .07. Accumulated deficiency since January 1, 10.93,

#### WIND.

1906, 1.19.

Prevailing direction, NE; total move nent, 5898 miles; average hourly velocity, 8.2; maximum velocity (for five minutes), 25 miles per hour from NE., on 10th.

Average relative humidity, 68.2 per sent.

#### WEATHER.

cloudy, 15; cloudy, 1; on which, 01 inch, or more, of precipitation occurred, 13. Note-"T" indicates trace of precipi tation.

WM. B. STOCKMAN, Section Director, Weather Bureau.

He has two sons born there who are studying law in the states and after they graduate they will go home to China and help to Americanize it.

Dr. J. B. Landon, a Chinese graduate of a California medical college, late in business at No. 800 Washington street, San Francisco is going home to help build up his country, like hundreds of others, and to place their race on a par with other nations and receive recognition and treatment like human beings, Another gentleman, highly educated in English and draw poker is well acquainted with that gentlemanly gambler Abe Gentry, and the famous Col. Poker Davis, of Los Angeles. He believes he will be able to hold a full hand in China without working hard in his old age and could beat the Chinese emperor at cards with hands down. Quite a number were from all over the different Central and South American states,-CHINESE WHO CAME BY THE Mexico, Panama, Peru and Chili. They MANCHURIA ON THEIR RETURN were the relics of that horde in the homes in Macao, Portuguese China, shanghaied on board those Infamous ships, Marco Polo and Christopher Colon, and chained to the deck. One third of them died on the passage to the Chincha islands and of the remainder only 15 per cent lived out their conaboard the Manchuria at the time she tract. In the fifties the great mass of ships left San Francisco in ballast and On August 22, 1906, I was detailed by the only available cargo to be had on Superintendent Riley, representing the Pacific Coast was guano and nitre Pacific Mail Steamship Company,, H. in Chili and Peru, most of it being sold Hackfeld & Co., agents, to act as guard in England, Belgium and Holland. We over some 450 Chinese passengers from all agree that the United States is no the ocean liner Manchuria, wrecked on longer an asylum or safe place for the Waimanalo reef. Amongst them were Chinese, and the great mass of them 360 old men, their ages ranging from 60 will leave and go home. The brutal to 86 years, the largest number being treatment by hoodlums and labor agiold Pacific coast gold miners, gather- tators makes it unsafe to stay much ed together by the various Chinese so- longer, as they see the unrest of the taleties by the Chance government, public and silent hatred the white la-The great influx ing them home to China. Many were of Japanese into the United States will old forty-niners and up to the early bring revolutions and anarchism much sixtles, when Stanford, Crocker, Hunt- quicker. It will lead to civil war and ington & Co., contracted for 250,000 Chl- those having past experience will know nese to build and carry out their stu- what to expect from hoodlums and lapendous railroad enterprises, which bor unions ,who have taken up the could not have been completed at that cry "America for the Americans and

SAN FRANCISCO PAPER HAD A FAKE NEW YORK CABLE ABOUT MANCHURIA.

The San Francisco Evening Bulletin, which publishes a Sunday morning ediion, was considerably ahead of time in reporting the floating of the Man-churia. Its issue of Sunday morning, orked in the various saw mills of September 16, published when the Vashington, Oregon and California Manchuria was still hard and fast, and about twelve hours before she ho was the lumber shute tender at floated, contained the following:

"NEW YORK, Sept. 15 .- Officials of the Pacific Mail Steamship Company received a cablegram this evening stating that their steamer Manchuria, which stranded on a reef near Hono-Greatest precipitation in 24 hours, luiu, had been successfully floated. She will reach Honolulu tonight." It is said that no dispatch was sent

San Francisco fake. In Captain Hobson's opinion our

navy has not amounted to much since

he left it on engage in politics,-Providence Journal.

INFLAMMATORY RHEUMATISM. Anyone who has ever experienced the excruciating and almost unbearable pains incident to inflammatory rheumatism, will be pleased to know that prompt relief may be had by applying Chamberlain's Pain Balm. Mr. D. Snyder, of Roseville, Ontario, Canada, says: "I have been troubled with inflammatory rheumatism for the past two years and unable to sleep at night. I have taken many remedies but must WEATHER.

Number of days cleaf. 14; partly best liniment I have ever tried." For sale by all dealers, Benson Smith & Co.

agents for Hawaii. Registration closes on the 9th of October. Office of Registration, basement of Capitol Building,